

SYSTEM AND METHOD FOR DISTURBING UNDESIRABLE TRANSMISSION OR RECEPTION OF ELECTRONIC MESSAGE

(2)

Publication number: JP2000353133

Publication date: 2000-12-19

Inventor: KEPHART JEFFREY OWEN

Applicant: IBM

Classification:

- International: G06F15/00; G06F13/00; G06Q10/00; H04L12/58;
G06F15/00; G06F13/00; G06Q10/00; H04L12/58;
(IPC1-7): G06F13/00; G06F15/00; H04L12/54;
H04L12/58

- European: G06Q10/00F2; H04L12/58F

Application number: JP20000105418 20000406

Priority number(s): US19990289023 19990409

Also published as:



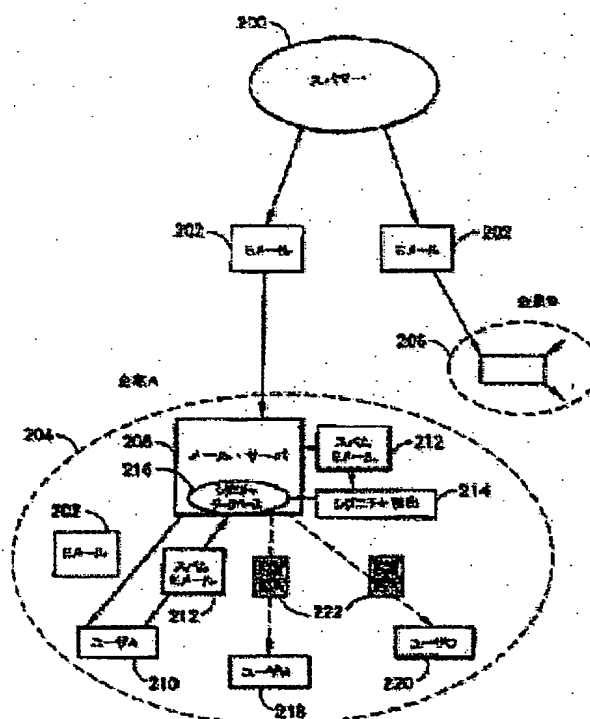
US6732149 (B1)

GB2350747 (A)

Report a data error here

Abstract of JP2000353133

PROBLEM TO BE SOLVED: To detect and process instances of undesirable mail of all types by scanning multiple inbound messages and confirming whether or not there is a specific electronic message, and taking a proper action in response to the scanning step. **SOLUTION:** A user 210 while reading a message and adding a label of spam 212 by regarding it as undesirable one scans its messages to confirm whether or not there are multiple undesirable messages which are already known. Messages of a user 218 are scanned several minutes later to confirm whether or not there are multiple undesirable messages 222. Further, a user 220 confirm 4th undesirable messages 222 30 minutes later. Thus, proper actions are taken in response to scanning steps. Consequently, instances of undesirable mail of all types can be detected.



Data supplied from the esp@cenet database - Worldwide